

100

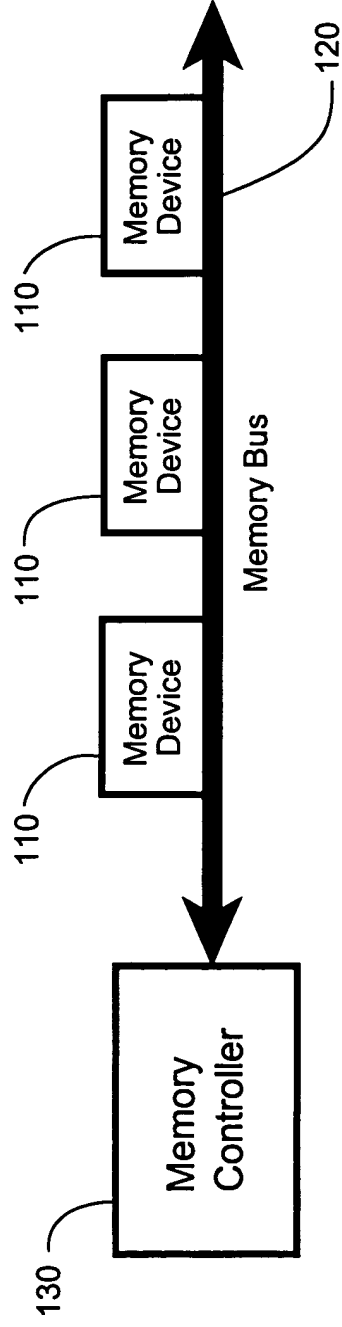


FIGURE 1

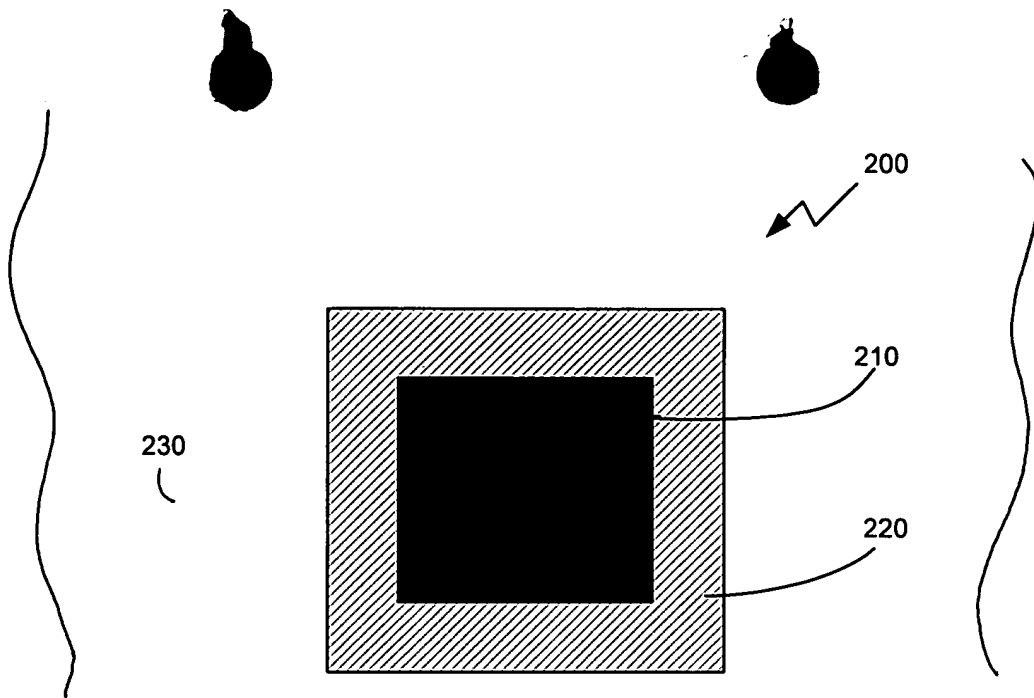


FIGURE 2A

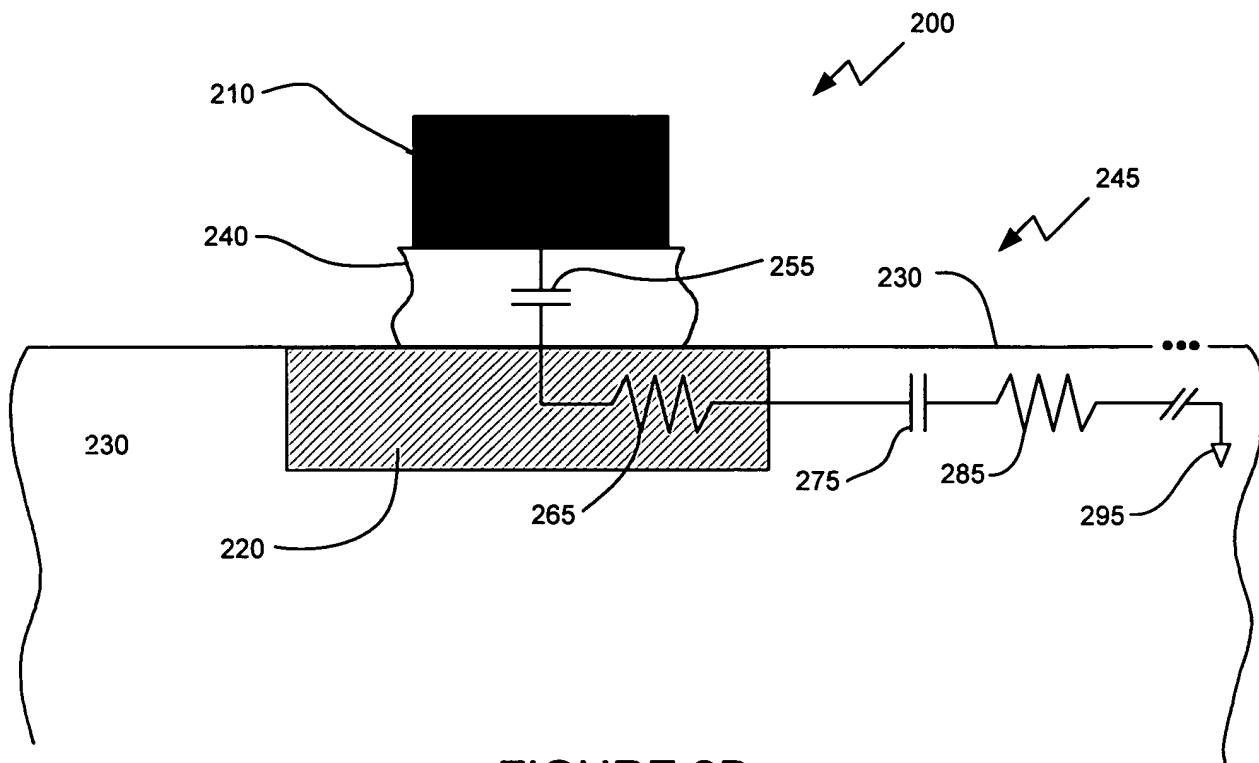


FIGURE 2B

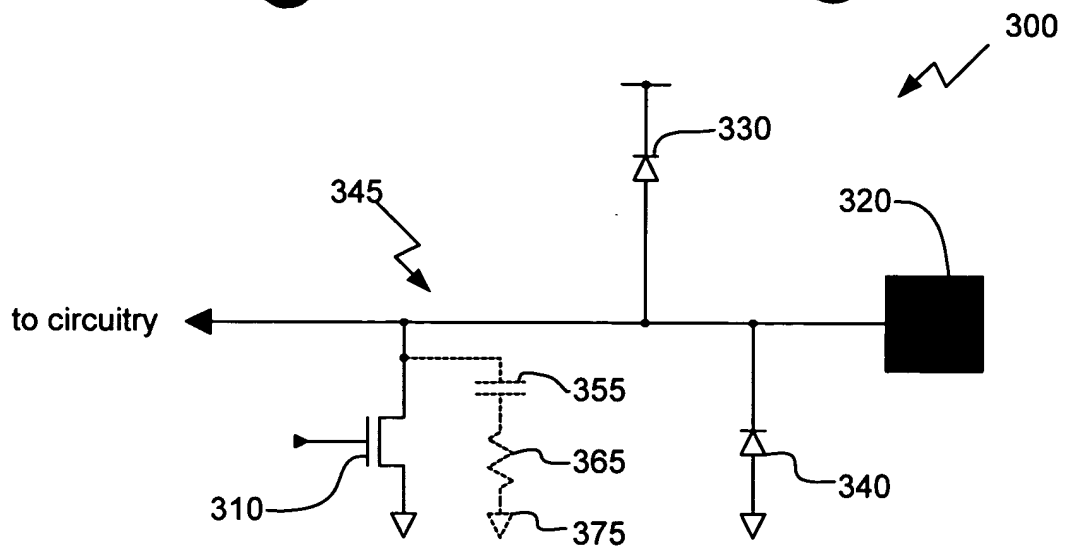


FIGURE 3A

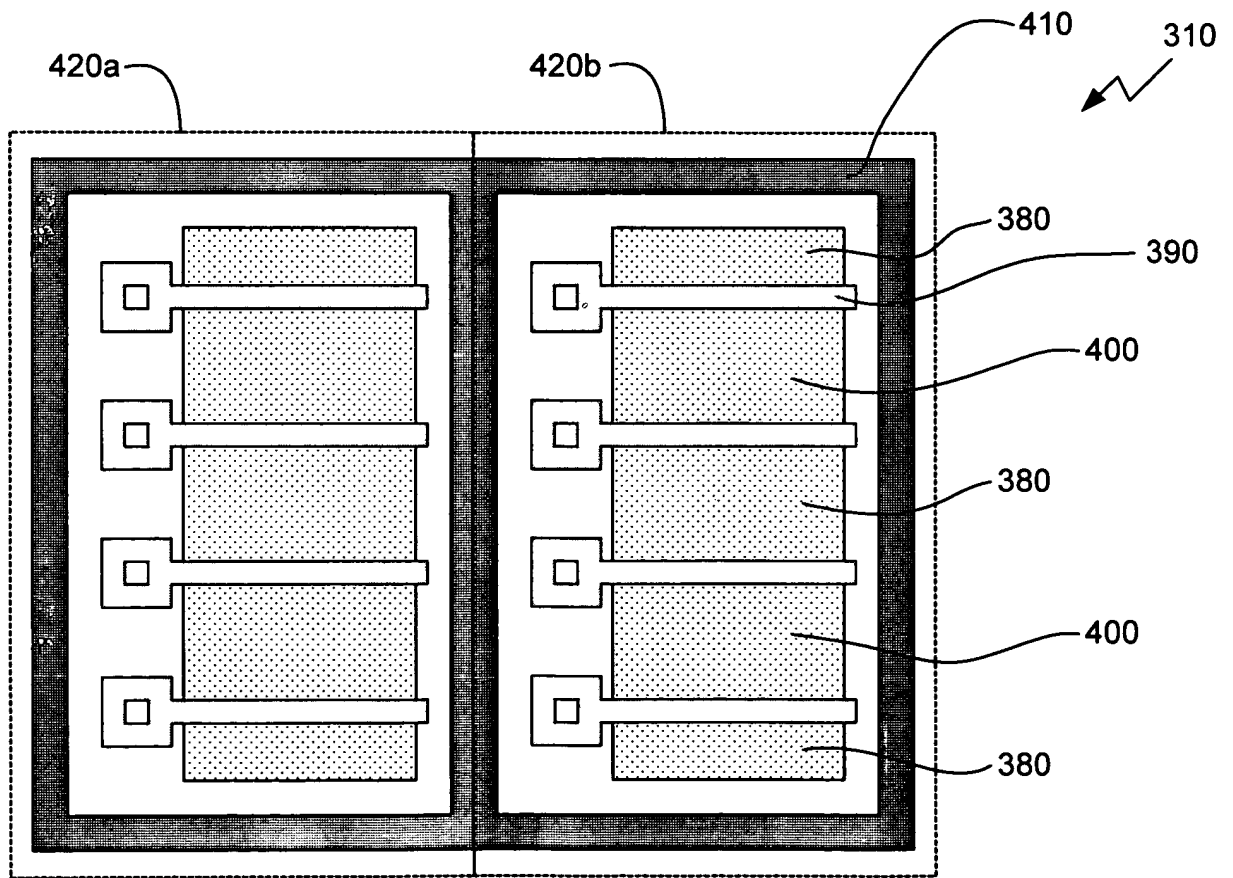


FIGURE 3B

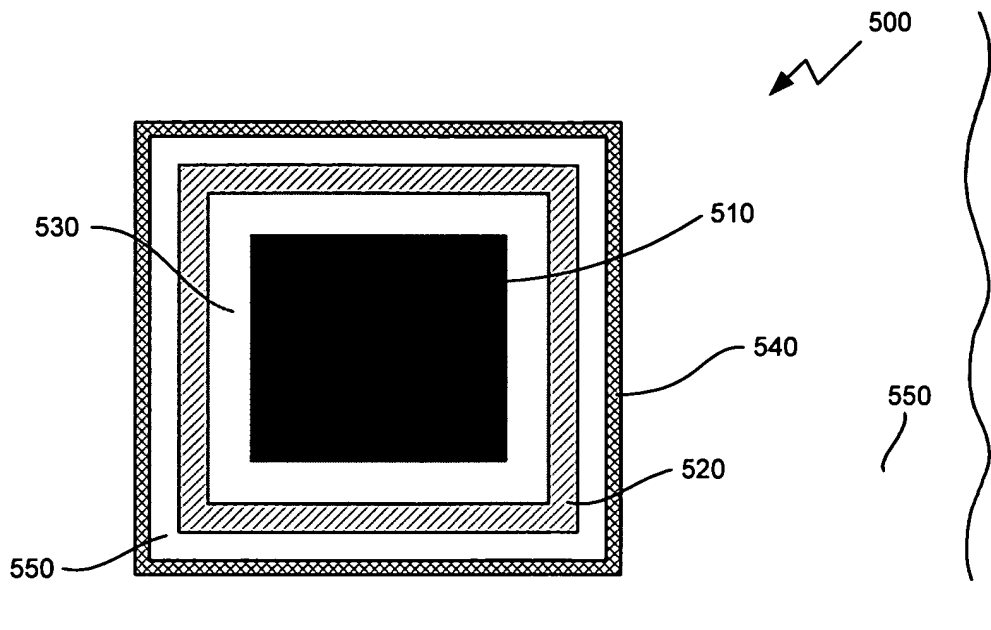


FIGURE 4A

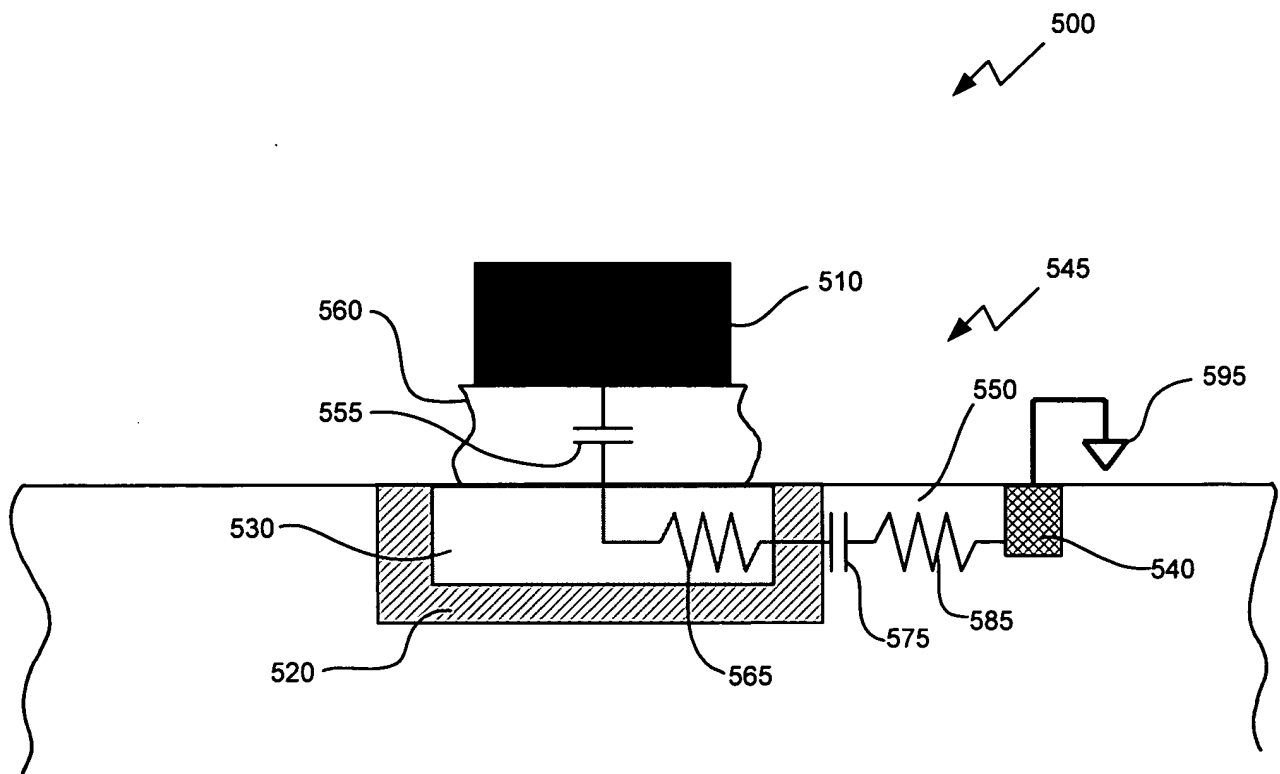


FIGURE 4B

A top view schematic diagram of a square device 500. The device features a central black square region 510, surrounded by a white square ring 520. This is further enclosed by a hatched square frame 530. Outside the hatched frame are four rectangular regions 540, each containing a downward-pointing triangle 595. These triangles are positioned at the corners of the device's outer boundary. The entire structure is labeled 500.

FIGURE 4C

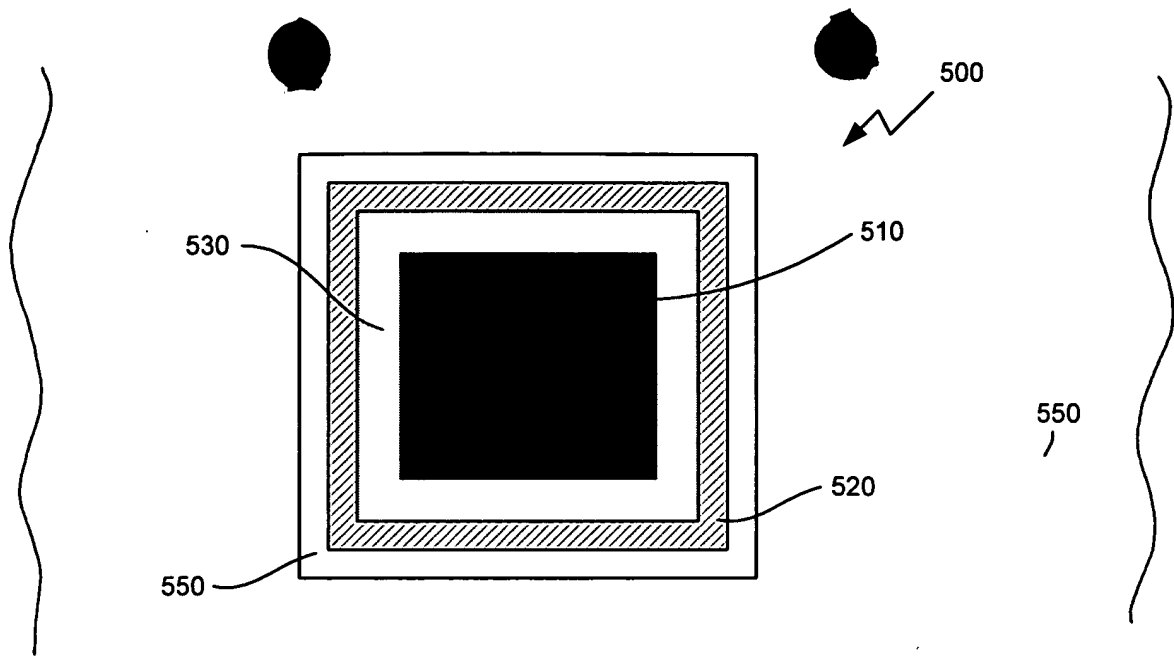


FIGURE 5A

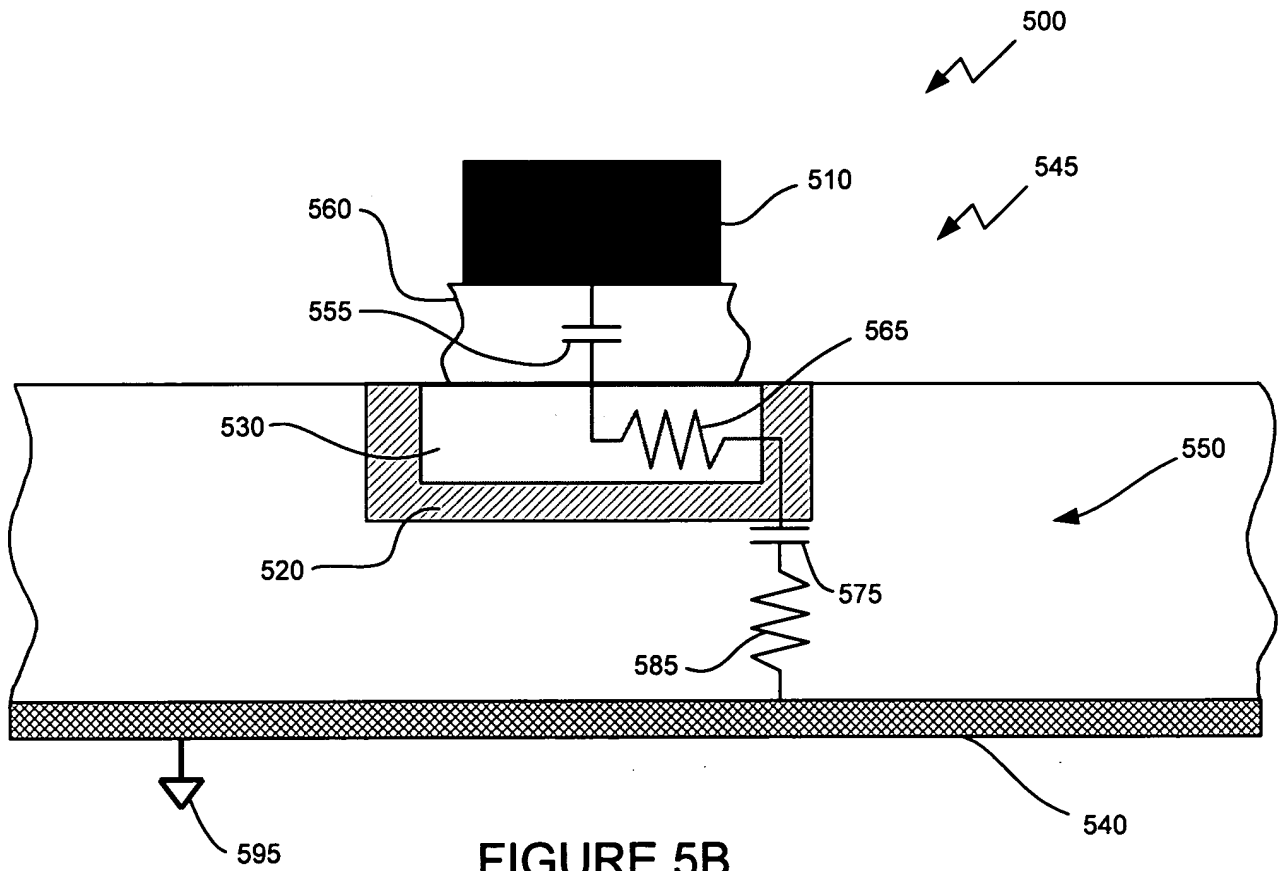


FIGURE 5B

FIG. 6

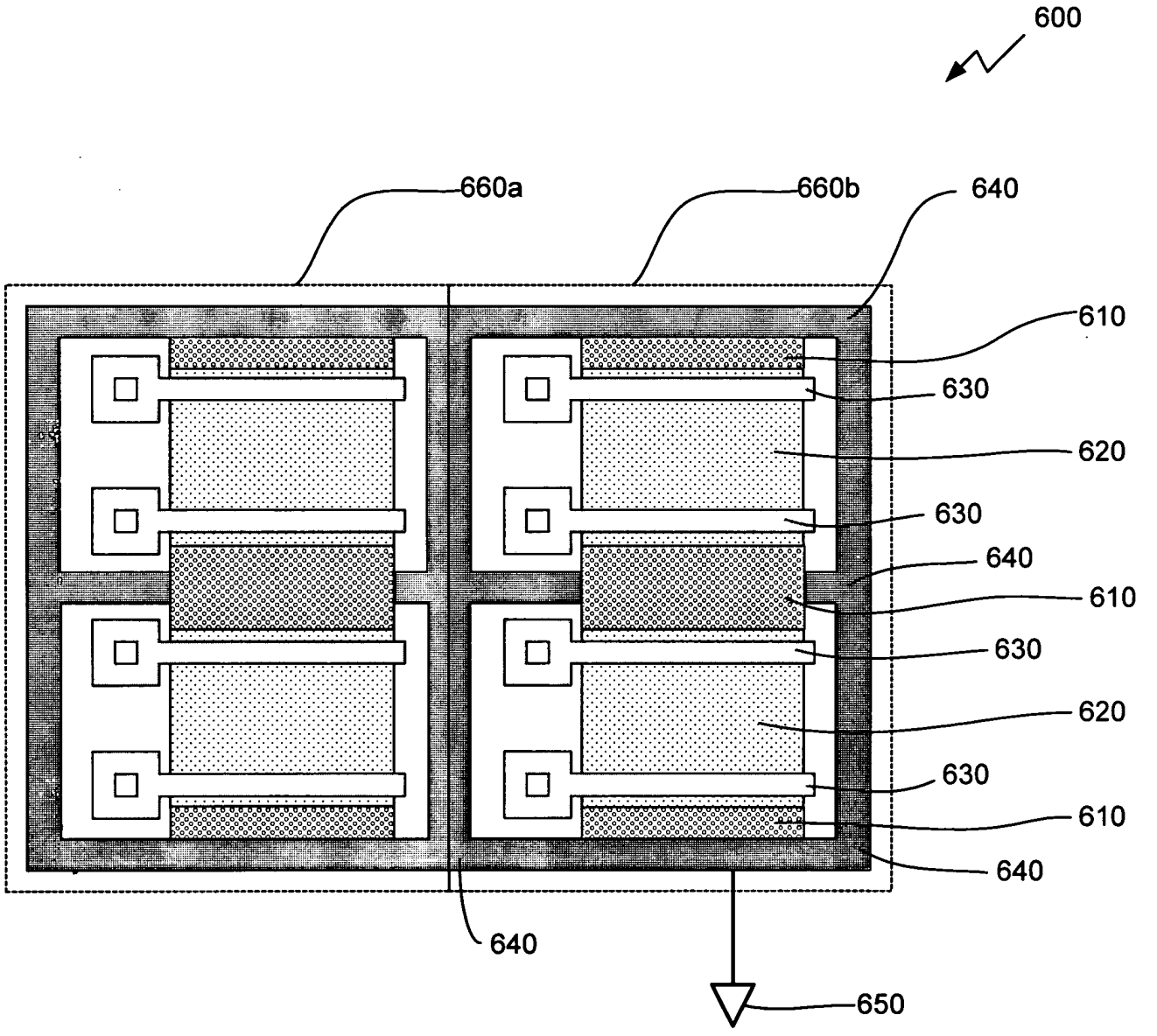


FIGURE 6